

AMENDMENTS TO THE CLAIMS

Please amend the claims of the present application as set forth below. In accordance with the PTO's revised amendment format, a detailed listing of all claims has been provided. A status identifier is provided for each claim in a parenthetical expression following each claim number. Changes to the claims are shown by strikethrough (for deleted matter) or underlining (for added matter).

Claims 18-21 were pending at the time of the Office Action.

Claims 18-21 are rejected.

No claims are amended or canceled by the current response.

Accordingly, claims 18 - 21 remain pending.

Claims 1 - 17. (Previously Canceled)

Claim 18. (Previously Added) In a computer system having a display device for rendering a graphical user interface of a Web browser displaying Web page content in a browser pane and having at least one speaker for playing a first source of streaming media, said graphical user interface comprising a radio toolbar for displaying at least one button capable of controlling said first source of streaming media irrespective of the Web page content being browsed.

Claim 19. (Previously Added) In a computer system having a display device for rendering a graphical user interface of a Web browser displaying Web page content in a browser pane and having at least one speaker for playing a first source of streaming media, said graphical user interface comprising:

1 a) a radio toolbar displaying a plurality of radio-toolbar buttons for
2 controlling said first source of streaming media irrespective of the Web page
3 content being browsed, said plurality of radio-toolbar buttons including:

4 i) a play button for instructing the Web browser to play the first source
5 of streaming media;

6 ii) a mute button for instructing the Web browser to silence the first
7 source of streaming media;

8 iii) a volume slider for controlling a volume of the first source of
9 streaming media played over the speaker;

10 iv) a radio-stations button allowing user selection of the first source of
11 streaming media; and

12 v) an information area displaying information about the first source of
13 streaming media;

14 b) at least one explorer bar for providing a display area adjacent to the
15 browser pane, said at least one explorer bar capable of displaying information and
16 allowing user interaction;

17 c) a menu bar for allowing user control of the Web browser and the
18 Web page, the menu bar including a plurality of menu entries selected from the
19 group consisting of: File, Edit, View, Favorites, Tools and Help;

20 d) a navigation toolbar that allows user navigation of the Web page, the
21 navigation toolbar including a plurality of navigation-toolbar buttons selected
22 from the group consisting of: Back, Forward, Stop, Refresh, Home, Search,
23 History, Print, Mail and Edit;

24 e) an address bar identifying an address for the Web page being
25 displayed by the Web browser in the browser pane; and

- 1 f) a status bar showing a current status for the Web page.
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3 **Claim 20.** (Previously Added) In a computer system having a
4 display device for rendering a graphical user interface of a Web browser
5 displaying Web page content in a browser pane and having at least one speaker for
6 playing a first source of streaming media, said graphical user interface comprising
7 at least one explorer bar for providing a display area adjacent to the browser pane,
8 said at least one explorer bar being registered with the Web browser as a band
9 object, said at least one explorer bar allowing user input regarding the first source
10 of streaming media irrespective of the Web page content present in the browser
11 pane.

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13 **Claim 21.** (Previously Added) A computer-readable medium
14 having computer-executable components comprising:

- 15 a) a radio server component for playing a radio source of streaming
16 media irrespective of content being displayed in a simultaneously
17 used Web browser;
- 18 b) an interfacing component for communicating with the radio server
19 component; and
- 20 c) at least one radio client component communicating through the
21 interfacing component in order to provide instructions to the radio
22 server component regarding the radio source of streaming media.
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